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Serial Number: 10/618456

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Inventor Information for 10/618456

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US 20050283174 A1	20051222	Vein stripping tool and method of use	606/159		Opie, John C. et al.
US 20050273159 A1	20051208	Monocusp valve construction and defect closure device for deep vein regurgitation	623/1.24	128/898; 606/213	Opie, John C.
US 20050273125 A1	20051208	Percutaneous vein harvester with shielded blade	606/159		Opie, John C.
US 20050240153 A1	20051027	Vascular sheath	604/167.04	277/345; 604/167.06	Opie, John C.
US 20050051145 A1	20050310	Air intake cooling system and method	123/563		Joyce, Stephen et al.
US 20050040061 A1	20050224	Race guide wire container	206/363		Opie, John C. et al.
US 20050021134 A1	20050127	Method of rendering a mechanical heart valve non-thrombogenic with an electrical device	623/2.2	607/119; 623/1.24	Opie, John C.
US 20050021068 A1	20050127	Method of stripping diseased blood vessels from the human body	606/190		Opie, John C. et al.
US 20050020940 A1	20050127	Guide wire containment/dispensing system	600/585		Opie, John C. et al.
US 20050004536 A1	20050106	Surgical drains	604/317		Opie, John C. et al.
US 20040267163 A1	20041230	Medical guide wires	600/585		Opie, John C. et al.
US 20040244503 A1	20041209	Coaxial deflection force sensor	73/862.333		Kilmartin, Brian et al.
US 20040236214 A1	20041125	Guide wire torque device	600/434	604/528	Opie, John C. et al.
US 20040122458 A1	20040624	Percutaneous device and method for harvesting tubular body members	606/159		Opie, John C. et al.
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US 20040016411	20040129	Engine thermal management for	123/41.1		Joyce, Stephen et al.

A1		internal combustion engine			
US 20020020230 A1	20020221	Magnetoelastic torque sensor	73/862.333	427/372.2; 427/374.1; 427/58	Opie, John E. et al.
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US 6598491 B2	20030729	Magnetoelastic torque sensor	73/862.333		Opie; John E. et al.
US 6501270 B1	20021231	Hall effect sensor assembly with cavities for integrated capacitors	324/251	324/207.2	Opie; John
US 6330833 B1	20011218	Magnetoelastic torque sensor	73/862.333		Opie; John E. et al.
US 5822849 A	19981020	Hinged circuit assembly with multi-conductor framework	29/827	264/271.1; 29/883; 29/884	Casali; David Charles et al.
US 5619012 A	19970408	Hinged circuit assembly with multi-conductor framework	174/52.2	174/52.4; 439/709; 439/721; 439/723	Casali; David C. et al.
US 5450769 A	19950919	Clock spring connector with reduced-noise operation	74/492	403/326; 439/15; 439/164; 74/484R	Hu; Thomas S. et al.
US 4814553 A	19890321	Absolute position controller	178/18.01	250/221; 250/237R; 345/166	Joyce; Stephen A.
US 4758742 A	19880719	Shunt activated pulse generator	307/419	307/106; 360/123; 360/125; 365/133	Opie; John E.
US 4743780 A	19880510	Pulse generator with shielded Wiegand wire	307/419	307/106; 324/207.13; 360/110; 360/125; 365/133	Opie; John E.
US 4736122 A	19880405	Read head for Wiegand wire	307/419	307/106; 307/412; 360/112; 360/118; 365/133	Opie; John E. et al.
US 4686329 A	19870811	Absolute position mouse	178/19.01	250/221; 250/237R; 345/166	Joyce; Stephen A.
US 4604016 A	19860805	Multi-dimensional force-torque hand controller having force feedback	414/7	414/5; 74/471XY; 74/501.5R	Joyce; Stephen A.
US 4484090 A	19841120	Pulse generator with shaped magnetic field	307/419	365/133	Wiegand; John R. et al.

US 2841466 A	19580701	Uranium extraction. [TEXT AVAILABLE IN USOCR DATABASE]	423/18	423/253	HARRINGTON CHARLES D et al.
US 1447566 A	19230306	Pump plunger [TEXT AVAILABLE IN USOCR DATABASE]	277/434	277/936	OPIE JOHN N